

## ABSTRACT

According to the present invention, a first laser beam 2 and a second laser beam 3 composed of an ultraviolet laser are irradiated from a side of a second glass member 5b, allowing the first laser beam 2 to pass through the second glass member 5b so as to condense the first laser beam 2 on the first glass member 5a to form a first scribe line 14, condensing the second laser beam 3 on the second glass member 5b to form a second scribe line 15, and applying a break force to the first scribe line 14 and the second scribe line 15 to cut the glass.